

**AMENDMENTS TO THE CLAIMS**

Please amend the claims as follows.

1. (Currently Amended) An optical switch comprising:

an incident side light transmitting member constructed by a plurality of incident side optical fibers;

an emitting side light transmitting member constructed by a plurality of emitting side optical fibers respectively arranged so as to be opposed to the respective incident side optical fibers;

at least one preliminary optical fiber operable to function an incident side optical fiber or an emitting side optical fiber;

reflection means comprising a single movable reflection member that is operable to transmit an optical signal between the preliminary optical fiber and each of the plurality of emitting side optical fibers or each of the plurality of incident side optical fibers by reflecting the optical signal; and

a driving member operable to actuate the single movable reflection member to a plurality of positions,

wherein the driving member is operable to actuate the single movable reflection member in a first direction perpendicular to an optical path, and a second direction perpendicular to the optical path and the first direction.

2. (Currently Amended) An optical switch comprising:

a plurality of incident side optical fibers;

a plurality of main emitting side optical fibers respectively arranged so as to be opposed to the respective incident side optical fibers; and

a single preliminary emitting side optical fiber;

reflection means comprising a single movable reflection member that is operable to reflect an optical signal from each of the plurality of incident side optical fibers to the single preliminary emitting side optical fiber; and

a driving member operable to actuate the single movable reflection member to a plurality of positions,

wherein the driving member is operable to actuate the single movable reflection member in a first direction perpendicular to an optical path, and a second direction perpendicular to the optical path and the first direction.

3. (Currently Amended) An optical switch comprising:

a plurality of main incident side optical fibers and a single preliminary incident side optical fiber;

a plurality of emitting side optical fibers respectively arranged so as to be opposed to the respective main incident side optical fibers;

reflection means comprising a single movable reflection member that is operable to reflect an optical signal from the preliminary incident side optical fiber to each of the plurality of emitting side optical fibers; and

a driving member operable to actuate the single reflection member to a plurality of positions,

wherein the driving member is operable to actuate the single movable reflection member in a first direction perpendicular to the optical path, and a second direction perpendicular to the optical path and the first direction.

4-8. (canceled)

9. (Previously Presented) The optical switch according to claim 1, wherein the driving member is operable to actuate the single movable reflection member out of an optical path between the incident side optical fiber and the emitting side optical fiber.
10. (Previously Presented) The optical switch according to claim 1, wherein the driving member comprises one of a stepping motor and a voice coil motor.
11. (Previously Presented) The optical switch according to claim 1, further comprising a lens array for integrating said optical fibers and having a collimator lens for setting light emitted or incident to each optical fiber to parallel light.
12. (Previously Presented) The optical switch according to claim 1, wherein the single movable reflection member and the preliminary emitting side optical fiber can be integrally moved.
13. (Previously Presented) The optical switch according to claim 1, wherein the single movable reflection member is constructed by a reflection face formed by at least one of press working one end portion of a bar material by a metal, press working one end portion of a bar material manufactured by glass, and an injection molding process.

14. (Previously Presented) An optical switch unit wherein the optical switch according to claim 1 and a control means for controlling the operation of the driving member are housed in a single casing.
15. (Previously Presented) The optical switch according to claim 2, wherein the driving member is operable to actuate the single movable reflection member out of an optical path between the incident side optical fiber and the emitting side optical fiber.
16. (Previously Presented) The optical switch according to claim 2, wherein the driving member comprises one of a stepping motor and a voice coil motor.
17. (Previously Presented) The optical switch according to claim 2, further comprising a lens array for integrating said optical fibers and having a collimator lens for setting light emitted or incident to each optical fiber to parallel light.
18. (Previously Presented) The optical switch according to claim 2, wherein the single movable reflection member and the preliminary emitting side optical fiber can be integrally moved.
19. (Previously Presented) The optical switch according to claim 2, wherein the single movable reflection member is constructed by a reflection face formed by at least one of press working one end portion of a bar material by a metal, press working one end portion of a bar material manufactured by glass, and an injection molding process.
20. (Previously Presented) An optical switch unit wherein the optical switch according to claim 2 and a control means for controlling the operation of the driving member are housed in a single casing.

21. (Previously Presented) The optical switch according to claim 3, wherein the driving member is operable to actuate the single movable reflection member out of an optical path between the incident side optical fiber and the emitting side optical fiber.
22. (Previously Presented) The optical switch according to claim 3, wherein the driving member comprises one of a stepping motor and a voice coil motor.
23. (Previously Presented) The optical switch according to claim 3, further comprising a lens array for integrating said optical fibers and having a collimator lens for setting light emitted or incident to each optical fiber to parallel light.
24. (Previously Presented) The optical switch according to claim 3, wherein the single movable reflection member and the preliminary emitting side optical fiber can be integrally moved.
25. (Previously Presented) The optical switch according to claim 3, wherein the single movable reflection member is constructed by a reflection face formed by at least one of press working one end portion of a bar material by a metal, press working one end portion of a bar material manufactured by glass, and an injection molding process.
26. (Previously Presented) An optical switch unit wherein the optical switch according to claim 3 and a control means for controlling the operation of the driving member are housed in a single casing.
27. – 29. (Canceled).